

**INFORMATION DISCLOSURE  
CITATION**

ATTY. DOCKET NO.

SERIAL NO.

1561-68

09/829,003

APPLICANT

LAVOIE et al.

FILING DATE

GROUP

April 10, 2001

2171

**U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
TH	5772512	6/98	Chichester			
	<del>5838909</del>	<del>11/98</del>	<del>Roy et al</del>			
	<del>5879236</del>	<del>3/99</del>	<del>Lambright</del>			

**FOREIGN PATENT DOCUMENTS**

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

**OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)**

TH	Craymer et al, "A Scalable, RTI-Compatible Interest Manager for Parallel Processors" IN PROCEEDINGS OF THE 1997 SPRING SIMULATION INTEROPERABILITY WORKSHOP, 1997, 97S-SIW-154
	van Hook et al, "Approaches to Relevance Filtering", IN ELEVENTH WORKSHOP ON STANDARDS FOR THE INTEROPERABILITY OF DISTRIBUTED SIMULATIONS, 1994
	van Hook et al, "Approaches to TRI Implementation of HLA Data Distribution Management Services", IN PROCEEDINGS OF THE 15 <sup>TH</sup> WORKSHOP ON STANDARDS FOR THE INTEROPERABILITY OF DISTRIBUTED SIMULATIONS, 1996
	Petty et al, "Experimental Comparison of d-Rectangle Intersection Algorithms Applied to HLA Data Distribution", IN PROCEEDINGS OF THE 1997 FALL SIMULATION INTEROPERABILITY WORKSHOP, 1997, 97F-SIW-016
TH	Singhal, "Effective Remote Modeling in Large-Scale Distributed Simulation and Visualization Environments, PhD Thesis, Stanford University, 1996
	Singhal et al, "Using a Position History-Based Protocol for Distributed Object Visualization", IN DESIGNING REAL-TIME GRAPHICS FOR ENTERTAINMENT [Course Notes for SIGGRAPH '94 Course Number 14], July 1994
	Singhal et al, "Networked Virtual Environments - Design and Implementation", ACM Press Books, SIGGRAPH Series, July 1999

\*Examiner

Date Considered

8/10/04

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.